PLUS Search Results for S/N 10809168, Searched March 02, 2005

The Patent Linguistics Utility System (PLUS) is a USPTO automated search system for U.S. Patents from 1971 to the present. PLUS is a query-by-example search system which produces a list of patents that are most closely related linguistically to the application searched. This search was prepared by the staff of the Scientific and Technical Information Center, SIRA.

Titles of Most Frequently Occurring Classifications of Patents Returned From A Search of 10809168 on March 02, 2005 (9 OR, 1 XR) 10 439/621 439 : ELECTRICAL CONNECTORS Class 439/620 WITH CIRCUIT COMPONENT OR COMPRISING CONNECTOR WHICH FULLY ENCLOSES CIRCUIT COMPONENT .With or for fuse 439/621 (2 OR, 3 XR)439/622 439 : ELECTRICAL CONNECTORS Class WITH CIRCUIT COMPONENT OR COMPRISING CONNECTOR 439/620 WHICH FULLY ENCLOSES CIRCUIT COMPONENT 439/621 .With or for fuse ..Comprising coupling part housing for enclosing fuse 439/622 (0 OR, 3 XR)3 337/188 337 : ELECTRICITY: ELECTROTHERMALLY OR THERMALLY Class **ACTUATED SWITCHES** 337/14 **ELECTROTHERMALLY ACTUATED SWITCHES** 337/142 .Fusible element actuated 337/186 .. Housing, casing or support means 337/187 337/188 ...With external circuit connection meansPlural conductor connector means 361/642 (0 OR, 3 XR)class 361 : ELECTRICITY: ELECTRICAL SYSTEMS AND DEVICES HOUSING OR MOUNTING ASSEMBLIES WITH DIVERSE 361/600 **ELECTRICAL COMPONENTS** 361/601 .For electrical power distribution systems and devices ..Electrical service distribution box 361/641 361/642 ...With fuse (2 OR, 1 XR) 3 429/121 CHEMISTRY: ELECTRICAL CURRENT PRODUCING APPARATUS, PRODUCT, AND PROCESS ADJUNCTS IN COMBINATION WITH OR FOR CONNECTION 429 : Class 429/121 TO AN EXTERNAL ELECTRICAL ELECTRIC CURRENT CARRYING **MEMBER** OF A BATTERY OTHER THAN TERMINAL PROTECTORS, E.G., TERMINAL ADAPTER, CAPS, LIFTERS, ETC. AND CONNECTORS PER SE (1 OR, 2 XR) 3 429/65 Class 429 : CHEMISTRY: ELECTRICAL CURRENT PRODUCING APPARATUS, PRODUCT, AND PROCESS 429/65 TERMINAL PROTECTOR OTHER THAN SEAL THROUGH CASING 2 (0 OR, 2 XR)29/623 029 : METAL WORKING Class 29/592 METHOD OF MECHANICAL MANUFACTURE 29/592.1 .Electrical device making 29/623 ...Fuse making 307/10.1 (1 OR, 1 XR)class 307 : ELECTRICAL TRANSMISSION OR INTERCONNECTION **SYSTEMS**

10809168_CLSTITLES.txt

VEHICLE MOUNTED SYSTEMS

307/9.1

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10809168_CLSTITLES.txt
         307/10.1
                        .Automobile
                 (1 OR, 1 XR)
307 : ELECTRICAL TRANSMISSION OR INTERCONNECTION
2 307/10.7
        Class
                          SYSTEMS
         307/9.1
                        VEHICLE MOUNTED SYSTEMS
         307/10.1
                        .Automobile
         307/10.7
                        ..Battery protection
                 (1 OR, 1 XR)
307 : ELECTR
2 307/9.1
                         ELECTRICAL TRANSMISSION OR INTERCONNECTION
         Class
                          SYSTEMS
        307/9.1
                        VEHICLE MOUNTED SYSTEMS
  320/112
                   (2 OR, 0 XR)
        Class
                  320 : ELECTRICITY: BATTERY OR CAPACITOR CHARGING
                          OR DISCHARGING
         320/107
320/112
                        CELL OR BATTERY CHARGER STRUCTURE
                        .For battery pack
                  (0 \text{ OR}, 2 \text{ XR})
2 337/186
                  337 : ELECTRICITY: ELECTROTHERMALLY OR THERMALLY
        Class
                          ACTUATED SWITCHES
                        ELECTROTHERMALLY ACTUATED SWITCHES
         337/14
         337/142
337/186
                        .Fusible element actuated
                        .. Housing, casing or support means
                 (2 OR, 0 XR)
337 : ELECTRICITY: ELECTROTHERMALLY OR THERMALLY
2 337/189
         class
                          ACTUATED SWITCHES
         337/14
                        ELECTROTHERMALLY ACTUATED SWITCHES
         337/142
                        .Fusible element actuated
                        ...With external circuit connection means
         337/186
         337/187
                        ....Plural conductor connector means
....Distribution or load center type (e.g.,
         337/188
         337/189
                           plural outputs)
2 337/290
                   (1 OR, 1 XR)
                  337 : ELECTRICITY: ELECTROTHERMALLY OR THERMALLY
         Class
                           ACTUATED SWITCHES
                        ELECTROTHERMALLY ACTUATED SWITCHES
                        .Fusible element actuated
         337/142
         337/290
                        ...Fusible link or element structure or material
                   (1 OR, 1 XR)
2 439/188
        Class
                  439 : ELECTRICAL CONNECTORS
                        HAVING CIRCUIT INTERRUPTING PROVISION EFFECTED

BY MATING OR HAVING "DEAD" CONTACT ACTIVATED AFTER MATING
         439/188
2 439/754
                  (1 OR, 1 XR)
        Class
                 439 : ELECTRICAL CONNECTORS
                        METALLIC CLAMP-TYPE CONNECTOR FOR STORAGE BATTERY TERMINAL
         439/754
2 439/76.2
                   (2 OR, 0 XR)
                  439 : ELECTRICAL CONNECTORS
         Class
         439/55
                        PREFORMED PANEL CIRCUIT ARRANGEMENT, E.G., PCB,
                              ICM, DIP, CHIP, WAFER, ETC.
                        .Within distinct housing spaced from panel
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circuit arrangement

439/76.1

10809168_CLSTITLES.txt ... Automotive junction box

439/76.2



Creation date: 03-10-2005

Indexing Officer: SSHASH - SAMIA SHASH

Team: 3700PrintWorkingFolder

Dossier: 10809168

Legal Date: 03-03-2005

No.	Doccode	Number of pages
1	SRNT	1

Total number of pages: 1

Remarks:

Order of re-scan issued on